

DATASET	BHID	GRID	XCOLLAR	YCOLLAR	ZCOLLAR	BRG	DIP	DEPTH	START	FINISH	HOLEPURP
BOT	B07004-C	WGS84_17N	537022.08	977070.35	156.777	0	90	152.85	22/09/2008	22/09/2008	Sterilisation
BOT	CNQ10105	WGS84_17N	536999.19	977178.48	162.399	0	90	65	23/10/2010	23/10/2010	Sterilisation
BOT	B07002-C	WGS84_17N	536662.83	976868.42	128.569	0	90	150	15/09/2008	15/09/2008	Sterilisation

BHID	FROM	TO	Lith1_Code
B07004-C	0	8.8	Saprolite
B07004-C	8.8	17.5	Granodiorite
B07004-C	17.5	25	Granodiorite
B07004-C	25	46.7	Granodiorite
B07004-C	46.7	68.8	Granodiorite
B07004-C	68.8	86.8	Granodiorite
B07004-C	86.8	95.8	Granodiorite
B07004-C	95.8	117.5	Granodiorite
B07004-C	117.5	123.2	Andesite - extrusive (lava)
B07004-C	123.2	132.8	Granodiorite
B07004-C	132.8	152.85	Granodiorite

BHID	FROM	TO	Lith1_Code
CNQ10105	0	16.5	Saprolite
CNQ10105	16.5	19	Saprock - transitional
CNQ10105	19	21.4	Granodiorite
CNQ10105	21.4	28.3	Granodiorite
CNQ10105	28.3	33	Dyke - mafic
CNQ10105	33	65	Granodiorite

BHID	FROM	TO	Lith1_Code
B07002-C	0	17.8	Saprolite
B07002-C	17.8	35.5	Andesite - extrusive (lava)
B07002-C	35.5	55.3	Andesite - extrusive (lava)
B07002-C	55.3	87.8	Andesite - extrusive (lava)
B07002-C	87.8	117.2	Andesite - extrusive (lava)
B07002-C	117.2	125.7	Granodiorite
B07002-C	125.7	127	Andesite - extrusive (lava)
B07002-C	127	129.7	Granodiorite
B07002-C	129.7	150	Andesite - extrusive (lava)

